What is claimed is:

1. A continuous wrapping machine for wrapping a magnetic powder in wrapping film comprising a measuring drum, a sealing drum, and a sealing device, (i) the measuring drum including a means for retaining measured-out amounts of the magnetic powder on its periphery and a means for cutting off the retaining force of the retaining means to transfer the measured-out amounts of the magnetic powder to the sealing drum, (ii) the sealing drum including a means for retaining the measured-out amounts of the magnetic powder on a first continuous wrapping film fed onto its periphery, (iii) the sealing device sealing the first continuous wrapping film and a second continuous wrapping film, which is fed onto the measured-out amounts of the magnetic powder on the sealing drum, together around each of the measured-out amounts of the magnetic powder.

2. The continuous wrapping machine according to claim 1 wherein:

the measuring drum's means for retaining the measured-out amounts of the magnetic powder comprises magnets which are arranged under a plurality of recesses formed in the periphery of the measuring drum; and

the measuring drum's means for cutting off the retaining force of its retaining means comprises a magnetic-screening plate disposed between its inside and magnets.

3. The continuous wrapping machine according to claim 1 wherein the sealing drum's means for retaining the measured-out amounts of the magnetic powder comprises magnets which are arranged under a plurality of recesses formed in the periphery of the sealing drum.

4. The continuous wrapping machine according to claim 1 wherein the sealing device comprises a sealing roller with sealing strips on its periphery for sealing the

first and second continuous wrapping films together around each of the measured-out amounts of the magnetic powder.

5. A method of wrapping a magnetic powder in wrapping film continuously comprising the steps of:

measuring out certain amounts of the magnetic powder and putting the measured-out amounts of the magnetic power between first and second continuous wrapping films; and

sealing the first and second continuous wrapping films together with heat around each of the measured-out amounts of the magnetic powder.